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ک _ی مہ\	Group Art Unit	3635				
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	Friction Stir Process Welds Aluminum Alloys, Welding Journal, American Welding Society, Vo. 75, No. 3 (1996)	
	Light Metal Welding Vol. 33, No. 7, pp. 19-26 (1995)	
	Two Prints dated June 23, 1993 showing details from a video from the Welding Institute	
	Advanced Materials & Processes, pp. 22-23, (1993)	
·	Metalworking Technology Europe, Sterline Publication, pp. 143-145, (1994)	
	An Introduction to Friction Stir Welding and its Development, by CJ Dawes, Welding & Metal Fabrication, pp. 13-16, (1995)	
		Friction Stir Process Welds Aluminum Alloys, Welding Journal, American Welding Society, Vo. 75, No. 3 (1996) Light Metal Welding Vol. 33, No. 7, pp. 19-26 (1995) Two Prints dated June 23, 1993 showing details from a video from the Welding Institute Advanced Materials & Processes, pp. 22-23, (1993) Metalworking Technology Europe, Sterline Publication, pp. 143-145, (1994) An Introduction to Friction Stir Welding and its Development, by CJ Dawes, Welding & Metal

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